
GOV. C. C.
An Interview with

He Tells Us Wh

of Mah

Exposure of the Su- ington Patented Among

On learning that Gov. [redacted] a reporter of the *Tribune* day for the purpose of information in regard to [redacted] and under [redacted]

Reporter—Gov. W. were in town and were

against you and your people to be an interference with the high grades of Minnesota must be perfectly fam-

No sooner was the in-
granted than it was tele-
ish all over the country

THE "M"
or high milling principles
years ago Minnesota,
flour and wheat, had to

grade, worth in the market
barrel than winter wheat
if by magic, all this wheat
should immediately sprout
instead of being a drug.

heading winter wheat previously fallen below increasing popularity present hour. This about by a change in

to the establishment of mills, has added at every bushel of wheat from \$2,000,000 to \$3,000,000 of equal wealth. That is, it has brought in a

As this new system came into this county about six years ago, I went of its origin and who introduced it were a round turn by an inju-

sum of \$250,000 before we use their own proper cases would amount to luckily in this case it—applying for the injunction of our Patent is

party to collude with
copied and obtain
patent entirely fraud
such an affirmative
davit, and without
render for the time b

is law, and the court administering it, and thankful to Judge M. has, as it is now guilty of the Patent law, Congress will hasten to a

NEW ME
in this country and
is not one man in 10
knows what this
which such important
will proceed to

continental metho
of the great mill
ago visited an
of their m
great mile of Buda
on the Adriatic, as

this country was Italian, Esq., of this is now known as W 1871. How it came Christian became as French and Hunga

which it was desirable, before proceeding with the new process of integration, in reality it is not, Europe for over fifty years with the very much

ago, as I will present
THE
in high grinding the
terial thus highly
to flour. I will ex
grinding. Low gr

and in close proximity of which it rived from the fl must be the case, of the wheat, to

is the directly oppo
is at the first grind
and make as little
in passing wheat
the high grindin
flour. That part

mixed with small
of wheat, which,
ties and ground to
Minneapolis flour.
ration of the imp
The practice of

I can easily dem-
onstrate the ven-
erulent character of
allow me to say the
machinery are ab-
deprive any mill-
of planning midall

and he is absolutely sustained, it will to require the pay may demand of a vice. I learn, by magnanimous, ad

While primarily the millers, real estate and consumer, a

States, the license
Truly this is some
afford to fight for
sums to a friend
to be had again
some of the intro

who, as before a
operation of my
Mill B, met with
who had been ex
who had had some
high milling per

Year 1830, which
ple, and Christian
set up a machine
France ten or tw
ceas from the m
such a change in

He knew that the patents had expired, and he was the first to produce several machine tools. It was, however, not until 1860 that he became satisfied

in 1873 I said to
rope, examine
the best middling
would pay all
several different
mills. At Cha

manufactured before expired work. He put these machines been doing do

inventor of the
chased one of E
been in operati
TH
was invented in
book I have.

read a description
er may under-
stand. This de-
TRANSLATION OF
THE
Mechanical Steeple
Lighthouse. M.H.W.

This apparatus
is a mechanical

